

IN THE CLAIMS:

Please add the following claims:

43. A method implemented in a data processing system for storing broadcast events for playback at a later time, wherein the data processing system includes a broadcast receiver, the method comprising:

receiving a user identification;

receiving a retention parameter for retaining a broadcast event based on the user identification;

receiving a playback scheduling parameter for scheduling a broadcast event based in the user identification;

receiving a playback format parameter for playing back a broadcast event based on the user identification;

retaining a broadcast event according to the retention parameter;

retrieving a broadcast event according to the playback format parameter; and

playing back a broadcast event according to the playback format parameter.

44. A data processing system for storing broadcast events for playback at a later time, wherein the data processing system includes a broadcast receiver, the method comprising:

receiving means for receiving a user identification;

receiving means for receiving a retention parameter for retaining a broadcast event based on the user identification;

receiving means for receiving a playback scheduling parameter for scheduling a broadcast event based in the user identification;

receiving means for receiving a playback format parameter for playing back a broadcast event based on the user identification;

retaining means for retaining a broadcast event according to the retention parameter;

retrieving means for retrieving a broadcast event according to the playback format parameter; and

playing means for playing back a broadcast event according to the playback format parameter.--